1 IMPORTANT SAFETY INSTRUCTIONS

Read all instructions before using

DANGER-As with most electrical appliances, electrical parts are electrically live even switch is off. To reduce the risk of death by electric shock:

1. After using the hair dryer, unplug immediately.
2. Never use the hair dryer while you or anyone is bathing or showering in the same room.
3. Never place the hair dryer where it can be pulled or fall into a tub, sink or shower.
4. Do not drop the hair dryer falls into water or other liquids regardless if it is plugged in or unplugged.
5. In case the hair dryer falls into water or other liquids, unplug the unit immediately. Do not reach into the water while the unit is plugged in.

WARNING-To reduce the risk of burns, electrocutions, fire, or injury to persons:

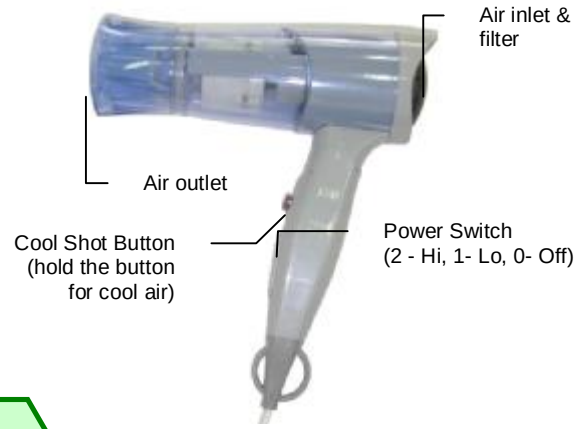
1. Never leave the hair dryer unattended when it is plugged in.
2. Close supervision is necessary when the hair dryer is used by, on, or near children or individuals with certain disabilities.
3. Use this hair dryer only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
4. Never operate this hair dryer if it has a damaged, or dropped cord or plug, if it is not working properly, or if it has been dropped, damaged, or dropped into water. Return the hair dryer to a service center for examination and repair.
5. Keep the cord away from heated surfaces. Do not wrap the cord around the hair dryer.
6. Never block the air openings of the hair dryer or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free or lint, hair, and the like.
7. Never use while sleeping.
8. Never drop or insert any object into any opening.
9. Do not use outdoors, or operate where aerosol (spray) products are being used or where oxygen is being administered.
10. Do not use an extension cord with this hair dryer.
11. While operating the hair dryer, never direct hot air toward eyes or other heat sensitive areas.
12. Attachments may be hot during use, allow them to cool before handling.
13. Do not place hair dryer on any surface while it is operating.
14. While operating the hair dryer, always keep hair away from the air inlets.
15. Do not operate with a voltage converter.
16. This hair dryer is for use on a circuit having a nominal rating of 110 to 240 volts and is factory equipped with a specific electric core and plug to permit connection to a proper electric circuit. Make sure that the hair dryer is connected to an outlet having the same configuration as the plug. No adapter should be used with this appliance. Do not modify the plug provided; if it will not fit the outlet, have the proper outlet installed by a qualified electrician. If the hair dryer must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

2 OPERATING INSTRUCTIONS

- Servicing of double-insulated appliances
- This hair dryer is for household use only

1. Before plug in the hair dryer, set the power switch to “O”-OFF position.
2. Set the power switch to “1” for low volume airflow, or “2” for high volume airflow. (Keep air outlet a certain distance away from your hair)
3. Dry hair as normally would, avoid over-drying.
4. At the end of the hair-drying process, turn the heat of but hold the cool shot button for cool air finishing.
5. Turn the power switch off and unplug the unit.
6. A thermal detector is equipped with this hair dryer designed for over-heating protection. In case extreme heat should occur, the hair dryer automatically switch off .Normal functioning will resume after several minutes when internal temperature of the hair dryer regains to room temperature.
7. This hair dryer has a polarized plug (one blade is wider than the other). As a safety feature, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug, if it still does not fit, contact qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not attempt to defeat this safety feature.

3 PARTS LAYOUT



4 USER MAINTENANCE

1. Always unplug the hair dryer when not in use, wait and allow it to cool then store it in a dry place.
2. Do not hang hair dryer by the cord.
3. Do not add any lubrication, as this hair dryer is maintenance free.
4. Do not wrap the cord tightly around the hair dryer while it is hot. Always keep cord away from the heated surfaces.
5. Do not black the air openings of the hair dryer. Always keep the air openings clean and free of lint.
6. Do not use the hair dryer if it has a damaged parts. Return the unit to the service center for repair.
7. Consult with the service center if there is any functional problem. Do not try to disassemble the product by yourself to fix the problem.

5 SPECIAL FEATURES

1. This “EMF FREE/FIR” hair dryer has many advantages over traditional hair dryers.
2. Our revolutionary resonance Far Infrared Ray (FIR) coated honeycomb ceramic heating element (Patented), virtually eliminates Electro-Magnetic Field (EMF) radiation. Heat emitted by FIR elements produce negligible EMF while traditional hair dryers direct heat emitted by Nickel-Chrome coiled wires could produce a dangerous level of EMF.
3. Studies show that the high levels of EMF may cause brain damage and impair brain development in children.
4. Hundreds of studies in recent years has found that Electro-Magnetic Field radiation may cause many adverse effects, including headaches and memory loss.
5. The HM-329 Hair Dryer produces less than 1/100 the level of EMF radiation of traditional hair dryers. The HM-329 outputs less than 1.0 mG (milli gauss) of EMF at its air outlet. (Except ambient EMF)
6. Far Infrared Ray (FIR) is often referred to as “healthy heat” because it dries hair, but does not dry out hair.
7. FIR promotes a healthy scalp and avoids the damage to hair caused by direct heat, which cause split ends and the frizz. Traditional hair dryers dry hair fibers form the outside in causing damage. The HM-329 FIR hair dryer dries hair fibers from inside out making hair more manageable.
8. FIR heat does not create static sparks, does not burn hair while traditional hair dryer will dry out hair and create static.

6 SPECIFICATIONS

1. Watts: 900W + 5% - 10%
2. Voltage: 100 ~ 240V / 50 ~ 60 Hz
3. Air Outlet Temperature: 110℃ ±10℃
4. Airspeed rate: 8 m/sec
5. 1.8 meter standard cord
6. Weight: 430 g
7. 2 Speeds settings (2-Hi, 1-Lo)
8. Cool Shot Button
9. 170 length x 250 height x 65 diameter (mm)
10. Air-concentrator included for spot drying

7 LIMITED WARRANTY

The warranty covers the original purchaser of this product to be free from all defects in material and workmanship for the period of one year from the original date of purchase. If a defect covered by this warranty should occur, call our Service Center at the number for instructions on how to have your item repaired or replaced. When returning your product or warranty service you will also be required to provide Proof of Purchase and enclose an explanation as to the nature of the problem. At the time of examination, we may select to replace the entire unit, at no extra cost to you, with the same model or a similar model rather than make repairs.

This warranty does not apply to any product that has been subject to abuse, misuse, negligence, improper use, or damage due to accident. Defects caused by tampering, unauthorized alterations or repairs are not covered by this warranty.

8 SERVICE CENTER

If your product requires service, please contact our Service Center at the 886-4-2270 1597 between the hours of 9:00 AM to 5:00 PM, Monday through Friday. If a defect covered by this warranty should occur, return the defective product along with proof of purchase and a brief explanation of the defect. Mail to:

U-LAMP TECHNOLOGY CO., LTD
111, Lane 22, Sec. 1 Hsin-Jen Road, Taiping City
Taichung Hsien, Taiwan

WARRANTY

NAME		**TELEPHONE**	
ADDRESS			
DATE		**S/N**	
MODEL	**HM-329**	**RETAIL**	
REMARKS	Warranty starts at the day of purchase.		

U-LAMP TECHNOLOGY CO., LTD

Read This First

Operating Instructions

HM-329 F.I.R CERAMIC HAIR DRYER

IMPORTANT SAFETY INSTRUCTIONS
OPERATING INSTRUCTIONS
PARTS LAYOUT
USER MAINTENANCE
SPECIAL FEATURES
SPECIFICATIONS
LIMITED WARRANTY